

1. A massage device comprising:
 - a generally elongated massage body including at least one resilient layer; and
 - spaced-apart wheels carried by said massage body.
2. The massage device of claim 1 wherein said at least one resilient layer comprises at least one elastic layer and at least one compressive layer.
3. The massage device of claim 1 further comprising a core extending through said massage body and wherein said spaced-apart wheels are carried by said core.
4. The massage device of claim 3 wherein said at least one resilient layer comprises at least one elastic layer and at least one compressive layer surrounding said core.
5. The massage device of claim 2 wherein said at least one elastic layer comprises a non-woven material and a plurality of elastic fibers provided in said non-woven material.
6. The massage device of claim 5 further comprising a core extending through said massage body and wherein said spaced-apart wheels are carried by said core.
7. The massage device of claim 2 wherein said at least one compressive layer comprises an elastic bandage.

8. The massage device of claim 7 further comprising a core extending through said massage body and wherein said spaced-apart wheels are carried by said core.

9. The massage device of claim 7 wherein said at least one elastic layer comprises a non-woven material and a plurality of elastic fibers provided in said non-woven material.

10. The massage device of claim 9 further comprising a core extending through said massage body and wherein said spaced-apart wheels are carried by said core.

11. A massage device comprising:

a generally elongated massage body including a substantially rigid core and a plurality of elastic layers and at least one compressive layer surrounding said core in alternating relationship to each other; and

spaced-apart wheels carried by said massage body.

12. The massage device of claim 11 wherein said plurality of elastic layers each comprises a non-woven material and a plurality of elastic fibers provided in said non-woven material, and wherein said at least one compressive layer comprises an elastic bandage.

13. The massage device of claim 11 further comprising bolts engaging said wheels, respectively, and said core for securing said wheels on said massage body.

14. The massage device of claim 13 wherein said plurality of elastic layers each comprises a non-woven material and a plurality of elastic fibers provided in said non-woven material, and wherein said at least one compressive layer comprises an elastic bandage.

15. A massage device comprising:
a generally elongated massage body including a substantially rigid core, an inner elastic layer surrounding said core, a compressive layer surrounding said inner elastic layer, and an outer elastic layer surrounding said compressive layer; and
spaced-apart wheels carried by said massage body.

16. The massage device of claim 15 further comprising a cover surrounding said outer elastic layer.

17. The massage device of claim 15 further comprising bolts engaging said wheels, respectively, and said core for securing said wheels on said massage body.

18. The massage device of claim 17 further comprising a cover surrounding said outer elastic layer.

19. The massage device of claim 17 further comprising a bore extending through said core and further comprising a bolt coupling securing said bolts to each other in said bore.

20. The massage device of claim 19 further comprising a cover surrounding said outer elastic layer.